

Fig. 1

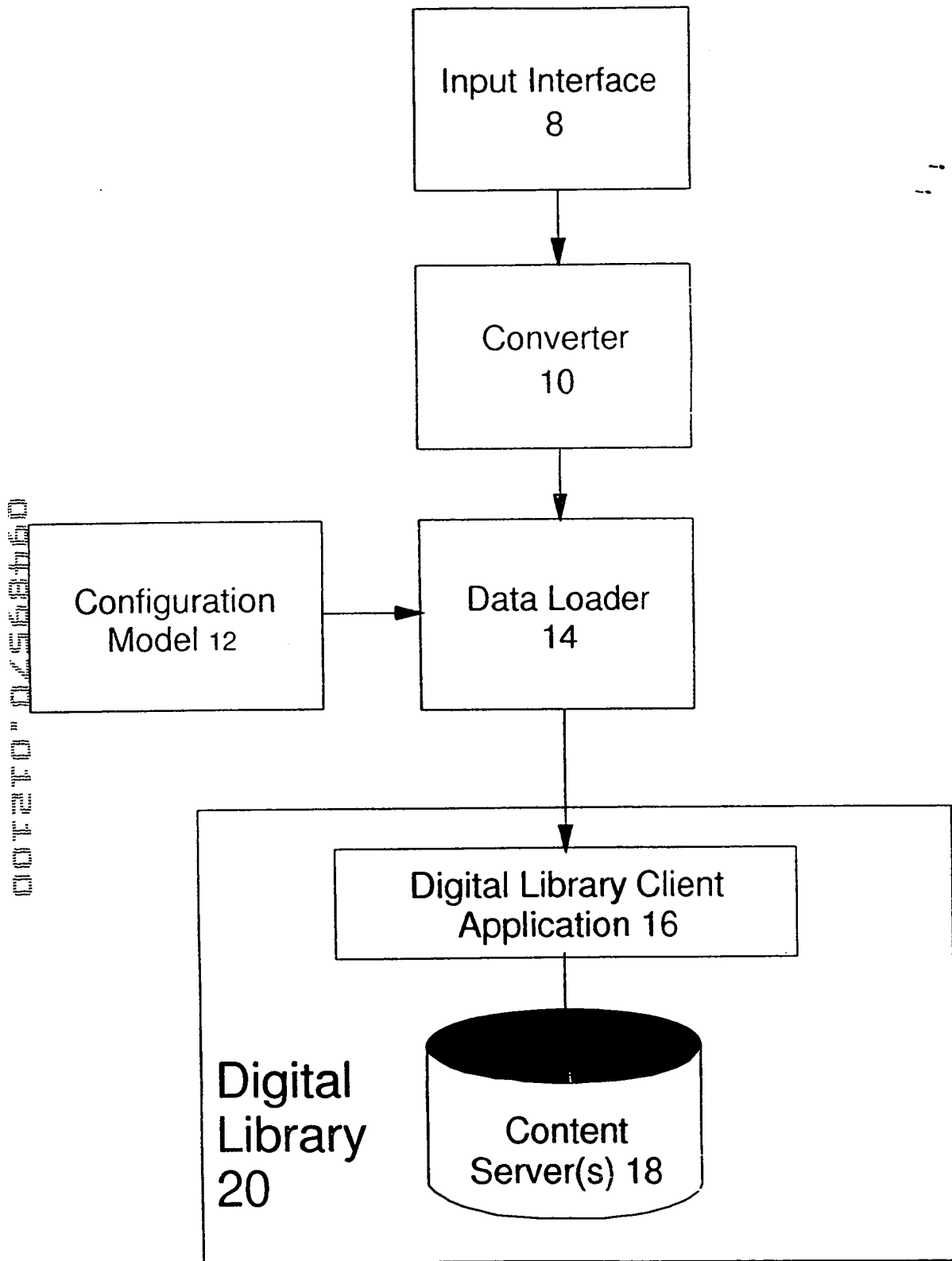


Fig. 2

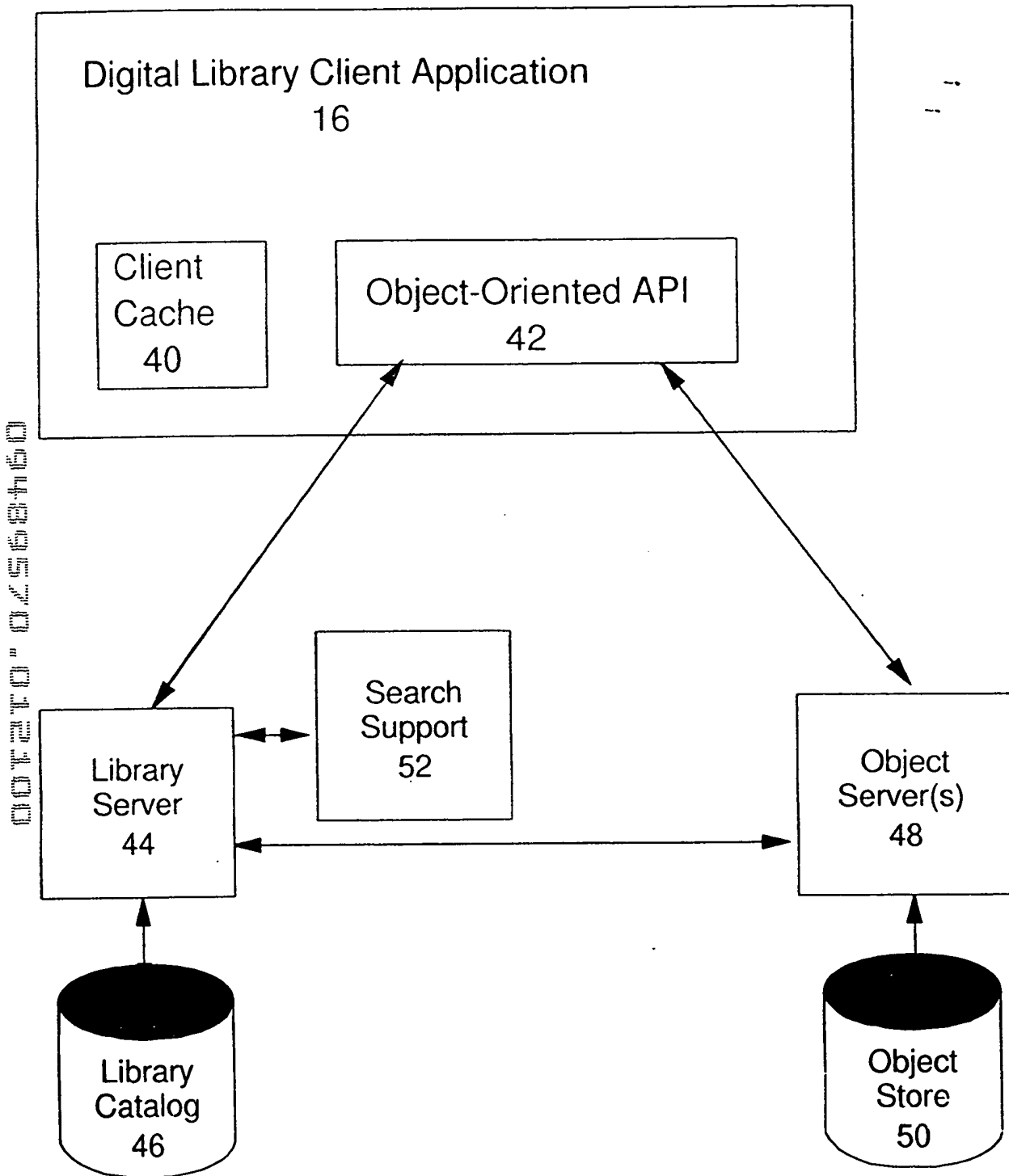


Fig. 3

Parts Table 62

Item ID	Part Number	REP Type	Object Server
			--
			--

Object Server Table 64

Item ID	Part Number	REP Type	File Name

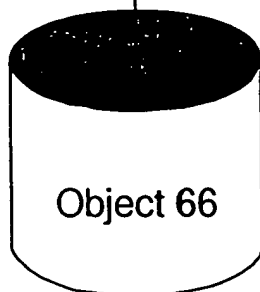


Fig. 4

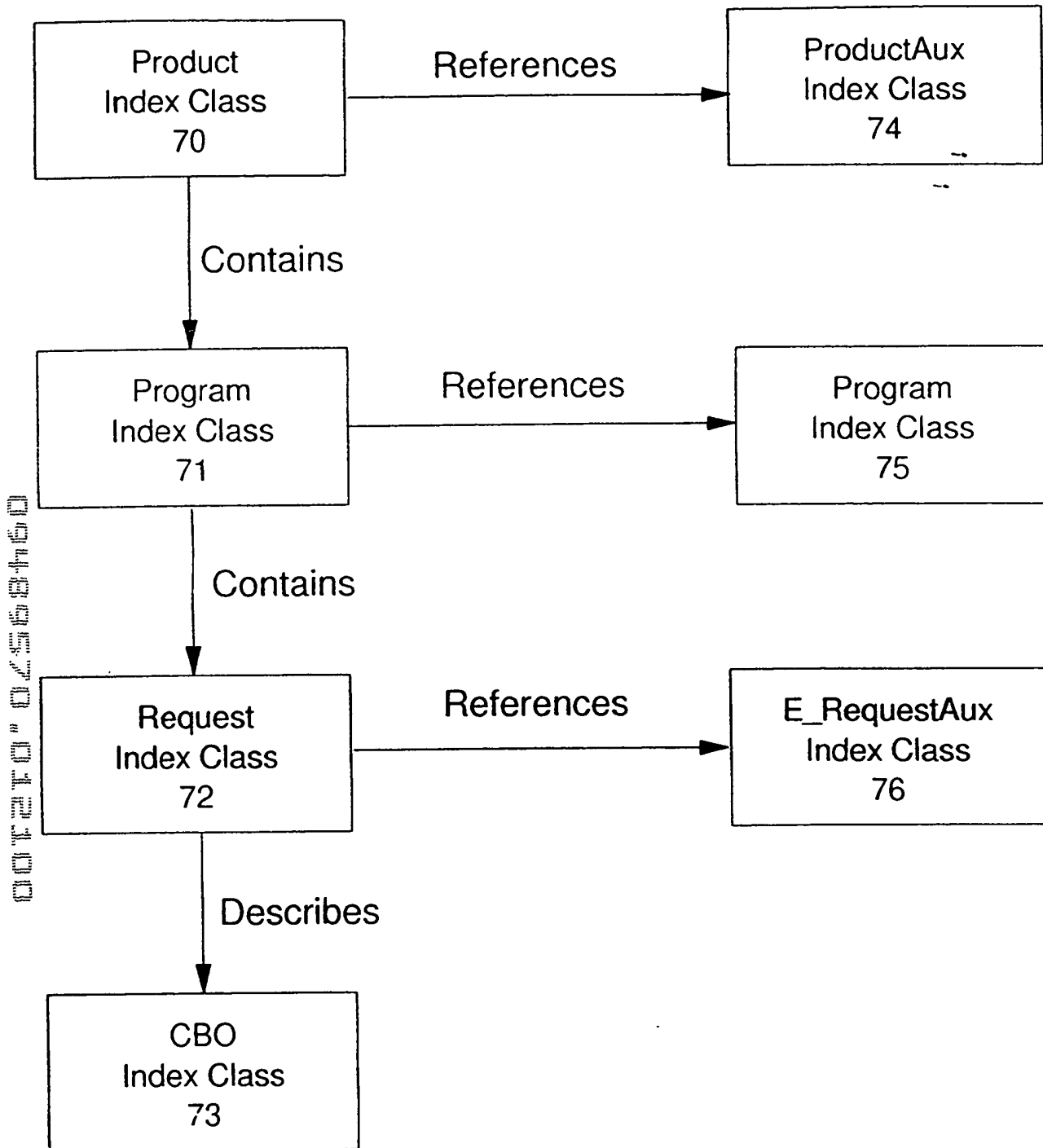


Fig. 5

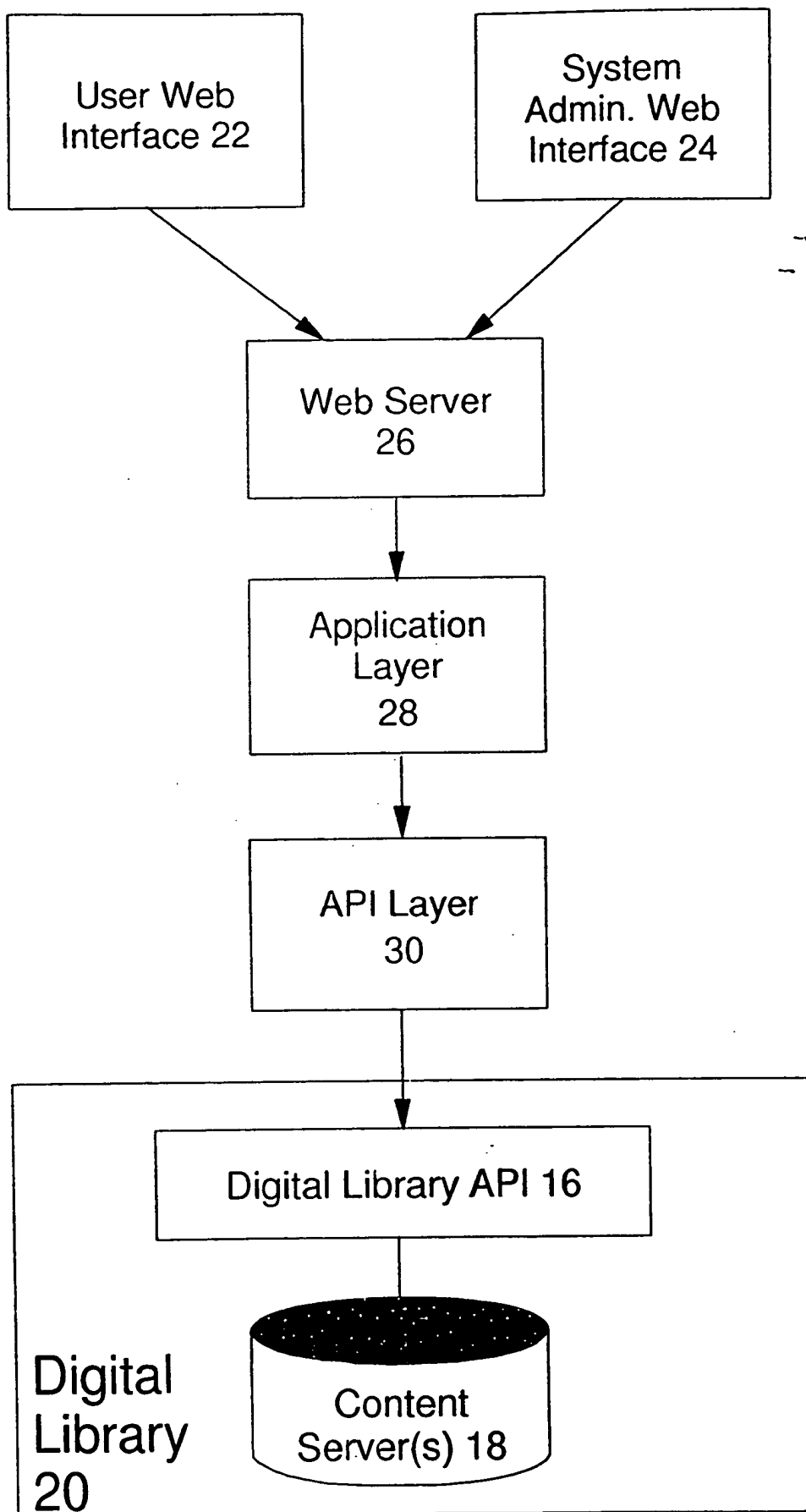


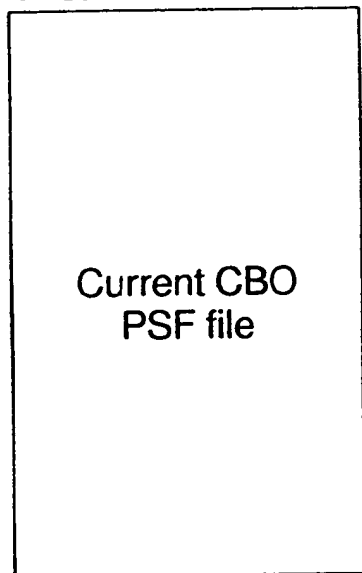
Fig. 6

82

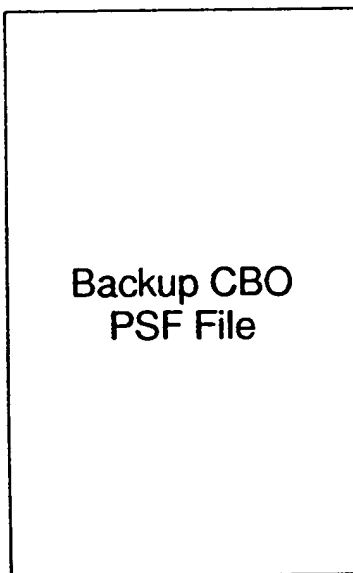


CBO_ID	Attributes	Partnums
--------	------------	----------

Part 1



Part 2



Part 5X

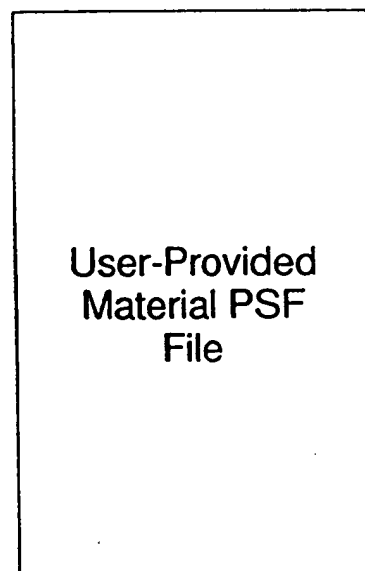


Fig. 7

[Register](#)[Remember Me](#)[Change Profile](#)[Contact Us](#)

102

LOGIN

Please enter your Username and Password below.

If you have not registered with us, please **Register** now to gain instant access to all ESource features.

Forgotten your Username or Password? Try **Remember Me**. To change your existing profile, use the **Change Profile** option. Please note that:

- **Login** requires valid Username AND valid Password.
- **Remember Me** requires valid Username OR valid Password.
- **Change Profile** requires valid Username AND valid Password.

Note: Both usernames and passwords are case sensitive.

Username

Password

104

106

Please
Login Now

108

EMISSARY

© 1998, 1999, 2000 by PRENTICE HALL, INC.

Fig. 8A

001210-02569460



THE PRENTICE HALL ENGINEERING SOURCE

HOME | ABOUT ESOURCE | REGISTER | LOGIN | LIBRARY | MY BOOK OUTLINE | FACULTY RESOURCES | HELP

Contact Us

REGISTER

Registration, Page 3 of 3

Please provide some additional information about yourself. The asterisk (*) identifies required entries.

Username

* University

ENTER YOUR UNIVERSITY HERE

* Department

* Email Address

Your Email address is important. All future communications will rely on your Email address, including our ability to send you information on your custom products and user profile.

Title

* First Name

* Last Name

* Address Line 1

Address Line 2

Address Line 3

* City

* State/Province

Please Select

* ZIP/Postal Code

95141

* Country

United States

Phone

In order to assist you in remembering your profile in the future please provide us with a Secret Word Type (description or hint) and a Secret Word. You will be able to see this category in the future by providing your email address or Username.

* Secret Word Type

For example: Mothers Maiden Name, City of Birth.

* Secret Word

* Secret Word (Verify)

Continue

- 110

Fig. 8B



THE PRENTICE HALL ENGINEERING SOURCE

[HOME](#) | [ABOUT ESource](#) | [REGISTER-LOGIN](#) | [LIBRARY](#) | [MY BOOK OUTLINE](#) | [FACULTY RESOURCES](#) | [HELP](#)[Contact Us](#)

REGISTER

Thank You for Registering

We have received your registration information and will allow you to access ESource with Guest Access. Please print this page for your reference. Your Profile is as follows:

Username: ingridmf
Password: guest



**This is Your
new Username
and Password.**

E-mail: ingridf@us.ibm.com

Name: Ingrid Foerster
University: Santa Teresa Labs
Department: J46

Address:
555 Bailey Ave.

Santa Teresa, CA 95141
United States
Phone:

Secret Word Type: Pet name
Secret Word: *****

You now will be able to view, search, select, and build custom publications. Once your registration is validated by Prentice Hall you will automatically receive a Full Access password. Full Access is necessary to receive an ISBN to fulfill an order for any book you build. You may submit an order with Prentice Hall before you receive Full Access, but we will need to validate your registration before sending you an ISBN for your custom publication.

To begin using ESource please login with your new Username and Password. Please contact your Prentice Hall Representative if you experience any difficulty.

Please
Login Now

112

Fig. 8C

001210"0258460



THE PRENTICE HALL ENGINEERING SOURCE

HOME | ABOUT ESource | CHANGE PROFILE | LIBRARY | MY BOOK OUTLINE | FACULTY RESOURCES | HELP


QUICK HELP

WELCOME

Welcome Ms. Ingrid Foerster ~111

University	Santa Teresa Labs
Department	J46
Access Level	Guest Access This level allows you to create custom products and place orders requests.

Your Custom Book Outlines ~113

My Custom Book Title	Last Date	Status	Request ID
 My New ESource Book created on 12/20/1999 at 16:43:17	12/20/1999	Active	N/A

To create new Custom Book Outline
click on the red "CBO" button here.To start building your outline, click on Library to select ESource content for your custom book.

Users who are returning to work on active outlines should select their outline from the list above.

Need more help? Click here for a quick How To, or go to Help for more extensive information.

EMISSARY

© 1998, 1999, 2000 by PRENTICE HALL, Inc.

Fig. 9A

Welcome Homeboy Flash Gordon ~!!!

University	Approaching
Department	Body Building
Access Level	Full Access This level allows you to create custom products and place orders requests.

Your Custom Book Outlines ~ 113

My Custom Book Title	Last Date	Status	Request ID
New Custom Book	07/27/1999	Rejected	ESOU001051
Boys don't cry	10/28/2000	Submitted	ESOU001057
What do you mean?	09/02/1999	Completed	ESOU002051
Flash, I love you	09/02/1999	Completed	ESOU001058
He'd save everyone one of us	08/19/1999	Approved	ESOU002009
12 hours to save the earth	09/23/1999	Completed	ESOU002373
<u>Holy Smokes Batinan</u>	07/23/1999	Active	N/A
<u>A Really Really</u> <u>Really Long Long</u> <u>Long Long Long</u> <u>Long Long Long</u> <u>Long Long Long</u> <u>Long Long Long</u> <u>Long Long Long</u>	07/23/1999	Active	N/A

094350 012000

THE PRENTICE HALL ENGINEERING SOURCE

HOME | ABOUT ESource | CHANGE PREFERENCES | LIBRARY | MY BOOK OUTLINE | FACULTY RESOURCES | HELP

QUICK HELP

View My Book

View Book

Add Your
Content (IPM) to:

Add Content

Move
Checked Items to:

Move Items

Remove
Checked Items

Remove

Undo
Last Action

Undo Last

Clear
My Book

Clear Book

Submit My Request
with Prentice Hall

Submit Request

MY BOOK OUTLINE

Your Book Snapshot Sections: 4 | Pages: 20.0 | Net Price: US\$ 2.00

To select another Custom Book Outline,
or to create new Custom Book Outline,
click on the red "CBO" button here.

CBO 119

This Is Your Custom Book Outline

Book Title

My New ESource Book created on
12/20/1999 at 18:47:54

128
132 134
Price Pgs.*

Contents

VOLUME 1

- ☒ Table of Contents
☒ Preface
☒ Index

130

\$2.00 20.0

TOTAL

*Approximate

Type the name of a chapter you would like to add
to this book and press the "Add" button.
Add new chapter with this title

121

123

Add

129

Select either book or chapter from the drop down
list, type a new name in the text box and press the
"Change" button to change the title.

Change Book title to Internet Basics

125

127

Change

129

126

EMISSARY

© 1994, 1995, 2000 by PRENTICE HALL, INC.

Fig. 10A

QUICK HELP

View My Book

View Book

Add Your
Content (IPM) to:

Add Content

Move
Checked Items to:

Move Items

Remove
Checked Items

Remove

Undo
Last Action

Undo Last

Clear
My Book

Clear Book

Submit My Request
with Prentice Hall

Submit Request

THE PRENTICE HALL ENGINEERING SOURCE

MY BOOK OUTLINE

Your Book Snapshot

Sections: 4

Pages: 20.0

Net Price: US\$ 2.00

To select another Custom Book Outline,
or to create new Custom Book Outline,
click on the red "CBO" button here.

CBO

This is Your Custom Book Outline

Book Title

Internet Basics } 128

Contents

VOLUME 1

- ☒ Table of Contents
- ☒ Preface
- ☒ Index

Price Pgs.*

0.60 6

0.90 9

0.50 5

TOTAL

\$2.00 20.0

*Approximate

Type the name of a chapter you would like to add
to this book and press the "Add" button.

Add new chapter with this title

New Chapter Title

Add

Select either book or chapter from the drop down
list, type a new name in the text box and press the
"Change" button to change the title.

Change Book title to

Change

EMISSARY

© 1998, 1999, 2000 by Prentice Hall, Inc.

Fig. 10B

01/08/2000 3:10 PM



THE PRENTICE HALL ENGINEERING SOURCE

HOME | ABOUT ESource | REGISTER-LOGIN | LIBRARY | MY BOOK OUTLINE | FACILITY RESOURCES | HELP

► Browse Library

► Search Contents

► Ready Made Books

BROWSE LIBRARY

Select a title below to view its table of contents and start adding its content to your book. You may also search for specific topics by keyword using our search option. Also, preview ready made custom books for examples and ideas.

Design Concepts for Engineers,

Mark N. Horenstein
Copyright © 1999 By
Prentice-Hall, Inc.

Engineering Design,

Mark N. Horenstein
Copyright © 1999 By
Prentice-Hall, Inc.

Engineering Ethics,

Charles B. Fleddermann
Copyright © 1999 By
Prentice-Hall, Inc.

Engineering Success,

Peter Schiavone
Copyright © 1999 By
Prentice-Hall, Inc.

Introduction to AutoCAD,

Mark Dix, Paul Riley
Copyright © 1999 By
Prentice-Hall, Inc.

Introduction to C,

Delores M. Etter
Copyright © 1999 By
Prentice-Hall, Inc.

Introduction to C++,

Delores M. Etter
Copyright © 1999 By
Prentice-Hall, Inc.

Introduction to Excel,

David C. Kuncicky
Copyright © 1999 By
Prentice-Hall, Inc.

Introduction to FORTRAN 90,

Larry Nyhoff, Sanford Leestma
Copyright © 1999 By
Prentice-Hall, Inc.

Introduction to MATLAB(R),

Delores M. Etter, David C. Kuncicky
Copyright © 1999 By
Prentice-Hall, Inc.

Introduction to Maple(R),

David I. Schwartz
Copyright © 1999 By
Prentice-Hall, Inc.

Introduction to MathCAD,

Ronald W. Larsen
Copyright © 1999 By
Prentice-Hall, Inc.

Introduction to Unix,

David I. Schwartz
Copyright © 1999 By
Prentice-Hall, Inc.

Introduction to Word,

David C. Kuncicky
Copyright © 1999 By
Prentice-Hall, Inc.

Introduction to the Internet,

Scott D. James
Copyright © 1999 By
Prentice-Hall, Inc.

-138

Fig. 11



THE PRENTICE HALL ENGINEERING SOURCE

HOME | ABOUT ESOURCE | CHANG PROFILE | LIBRARY | MY BOOK OUTLINE | FACULTY RESOURCES | HELP

Browse Library

Search Contents

Ready Made Books

QUICK HELP

ADD
checked items to:

Add to Book

BROWSE LIBRARY

Your Book Snapshot Sections: 4 | Pages: 20,0 | Net Price: US\$ 2.00

Use this page both to view content and add content to your custom book.
For additional help with using this page, click on the Quick Help button to the left.

Introduction to the Internet

Scott D. James

	Price	Pgs.*
Contents — 142		
<input checked="" type="checkbox"/> CHAPTER 1: Introduction to the Internet		
141 <input type="checkbox"/> 1.1 History	0.14	1.4
<input type="checkbox"/> 1.2 Internet Culture	0.06	0.6
<input type="checkbox"/> 1.3 General Netiquette	0.16	1.6
<input checked="" type="checkbox"/> 1.4 Advantages and Disadvantages of the Internet	0.26	2.6
142 <input type="checkbox"/> 1.5 Technical Issues	0.25	2.5
<input type="checkbox"/> CHAPTER 2: E-Mail and Finding Addresses		
<input type="checkbox"/> CHAPTER 3: Mailing Lists and UseNet News		
<input type="checkbox"/> CHAPTER 4: Telnet, FTP, and Locating Files		
<input type="checkbox"/> CHAPTER 5: Gopher and WAIS		
<input type="checkbox"/> CHAPTER 6: The World Wide Web and HTML		
<input checked="" type="checkbox"/> CHAPTER 7: Live Communications on the Internet — 148		
<input type="checkbox"/> 7.1 The Talk Program	0.11	1.1
143 { <input checked="" type="checkbox"/> 7.2 IRC: Internet Relay Chat	0.36	3.6
<input checked="" type="checkbox"/> 7.3 The Future of Live Communications	0.54	5.4
<input type="checkbox"/> CHAPTER 8: Java		
<input type="checkbox"/> CHAPTER 9: Computer Security and the Internet		
<input type="checkbox"/> CHAPTER 10: Appendix		

* Approximate.

EMISSARY

© 1998, 1999, 2000 by Prentice Hall, Inc.

Fig. 12

QUICK HELP

View My Book

View Book

Add Your
Content (IPM) to:

Add Content

Move
Checked Items to:

Move Here

Remove
Checked Items

Remove

Undo
Last Action

Undo Last

Clear
My Book

Clear Book

Submit My Request
with Prentice Hall

Submit Request

MY BOOK OUTLINE

Your Book Snapshot Sections: 17 Pages: 40.5 Net Price: US\$ 4.05

To select another Custom Book Outline,
or to create new Custom Book Outline,
click on the red "CBO" button here.

330-119

This is Your Custom Book Outline

Book Title Internet Basics

Contents

VOLUME 1

	Price	Pgs.*
<input checked="" type="checkbox"/> Table of Contents	0.60	6
<input checked="" type="checkbox"/> Preface	0.90	9
CHAPTER 1: Introduction to the Internet -- 146		
<input checked="" type="checkbox"/> Sections/Objectives/Science/Engineering Spotlight: Computer-Integrated Manufacturing } 154	0.16	1.6
1.1 History	0.14	1.4
1.2 Internet Culture	0.06	0.6
1.3 General Netiquette	0.16	1.6
1.4 Advantages and Disadvantages of the Internet	0.26	2.6
1.5 Technical Issues	0.25	2.5
<input checked="" type="checkbox"/> Summary/Key Terms -- 154	0.02	0.2
CHAPTER 2: Live Communications on the Internet -- 148		
<input checked="" type="checkbox"/> Sections/Objectives/Science/Engineering Spotlight: Barcode Technologies } 154	0.06	0.6
2.1 IRC: Internet Relay Chat	0.36	3.6
2.2 The Future of Live Communications	0.54	5.4
<input checked="" type="checkbox"/> Summary/Key Terms/Problems -- 154	0.04	0.4
<input checked="" type="checkbox"/> Index	0.50	5

TOTAL

\$4.05 40.5

*Approximate

Fig. 13



THE PRENTICE HALL ENGINEERING SOURCE

[HOME](#) | [ABOUT E-SOURCE](#) | [CHANGE PROFILE](#) | [LIBRARY](#) | [MY BOOK OUTLINE](#) | [FACULTY RESOURCES](#) | [HELP](#)

My Custom Content

Your Book Snapshot Sections: 6 | Pages: 20.0 | Net Price: US\$ 7.00

Enter Your Custom Content Below.

Please enter your Custom Content below using the provided interface. You may enter as much or as little new material as you would like. ESource will save your material as a section. Simply enter your material hitting the **Enter More Custom Content** button every time you want a new section. ESource provides the following formatting tools.

Section Headings: Enter text in the Title Box and it will appear as a section head.

Paragraph Entries: Type the body of your text into this box. You may also use the cut-and-paste feature of your word processor to enter large blocks of text. All line breaks and spacing will be reproduced as entered.

Computer Code: to enter computer code, choose the "Code Sample" option for your paragraph entry.

Any material entered will be reproduced in a standard programming code typestyle. To switch back to regular code, click the **Enter More Custom Content** option at the bottom of the page, and begin a new section.

When complete, press the **Save in My Book Outline button to include this information in your ESource book.**

Your Custom Content Title

The Internet Wave

Your Custom Content

The following paragraph entries are ☐ Code Sample ☒ Standard Text

This is a sample chapter/section.

✓ 158

160



**Save In My
Book Outline**

Enter More Custom Content

Back to My Book Outline

162

Fig. 14



THE PRENTICE HALL ENGINEERING SOURCE
HOME | ABOUT ESOURCE | CHANGE PROFILE | LIBRARY | MY BOOK OUTLINE | FACILITY RESOURCES | HELP

QUICK HELP

View My Book

View Book

Add Your
Content (IPM) to:

Add Content

Move
Checked Items to:

Move Items

Remove
Checked Items

Remove

Undo
Last Action

Undo Last

Clear
My Book

Clear Book

Submit My Request
with Prentice Hall

Submit Request

MY BOOK OUTLINE

Your Book Snapshot Sections: 19 Pages: 40.5 Net Price: US\$ 9.04

To select another Custom Book Outline,
or to create new Custom Book Outline,
click on the red "CBO" button here.



This Is Your Custom Book Outline

Book Title Internet Basics

Contents	Price	Pgs.*
VOLUME 1		
<input checked="" type="checkbox"/> Table of Contents	0.60	6
<input checked="" type="checkbox"/> Preface	0.90	9
<input type="checkbox"/> CHAPTER 1: Introduction to the Internet		
<input checked="" type="checkbox"/> Sections/Objectives/Science/Engineering Spotlight: Computer-Integrated Manufacturing	0.16	1.6
<input type="checkbox"/> 1.1 History	0.14	1.4
<input type="checkbox"/> 1.2 Internet Culture	0.06	0.6
<input type="checkbox"/> 1.3 General Netiquette	0.16	1.6
<input type="checkbox"/> 1.4 Advantages and Disadvantages of the Internet	0.26	2.6
<input type="checkbox"/> 1.5 Technical Issues	0.25	2.5
<input checked="" type="checkbox"/> Summary/Key Terms	0.02	0.2
<input type="checkbox"/> CHAPTER 2: Live Communications on the Internet		
<input checked="" type="checkbox"/> Sections/Objectives/Science/Engineering Spotlight: Barcode Technologies	0.06	0.6
<input type="checkbox"/> 2.1 IRC: Internet Relay Chat	0.36	3.6
<input type="checkbox"/> 2.2 The Future of Live Communications	0.54	5.4
<input checked="" type="checkbox"/> Summary/Key Terms/Problems	0.04	0.4
<input type="checkbox"/> CHAPTER 3: New Chapter		
<input type="checkbox"/> Custom Content: The Internet Wave - 169	n/a	0.0
<input checked="" type="checkbox"/> Index	0.50	5
TOTAL	\$9.04	40.5

*Approximate

Fig. 15A

ATTORNEY DOCKET #
STL000021US1
WILLIAM J. BAER, et al.

http://www.prcnhall.com/essource/cgi-bin/Display.cgi

Type the name of a chapter you would like to add
to this book and press the "Add" button.

Add new chapter with this title

Using Good Manners of 121

123

Add

124

Select either book or chapter from the drop down
list, type a new name in the text box and press the
"Change" button to change the title.

Change Book title to

Change

126

EMISSARY

© 1999, 1995, 2000 BY PRINCE HALL, INC.

Fig. 15B

001210 02563460

THE PRENTICE HALL ENGINEERING SOURCE

HOME | ABOUT ESOURCE | CHANGE PROFILE | LIBRARY | MY BOOK OUTLINE | FACULTY RESOURCES | HELP

QUICK HELP

View My Book

View Book

Add Your
Content (IPM) to:

Add Content

Move
Checked Items to:

Move Items

Remove
Checked Items

Remove

Undo
Last Action

Undo Last

Clear
My Book

Clear Book

Submit My Request
with Prentice Hall

Submit Request

MY BOOK OUTLINE

Your Book Snapshot Sections: 20 | Pages: 40.5 | Net Price: US\$ 9.04

To select another Custom Book Outline,
or to create new Custom Book Outline,
click on the red "CBO" button here.

CBO

This is Your Custom Book Outline

Book Title Internet Basics

Contents VOLUME 1

Price Pgs.*

<input checked="" type="checkbox"/>	Table of Contents	0.60	6
<input checked="" type="checkbox"/>	Preface	0.90	9
<input type="checkbox"/>	CHAPTER 1: Introduction to the Internet		
<input checked="" type="checkbox"/>	Sections/Objectives/Science/Engineering	0.16	1.6
<input type="checkbox"/>	Spotlight: Computer-Integrated Manufacturing		
<input type="checkbox"/>	1.1 History	0.14	1.4
<input type="checkbox"/>	1.2 Internet Culture	0.06	0.6
<input checked="" type="checkbox"/>	1.3 General Netiquette	0.16	1.6
<input type="checkbox"/>	1.4 Advantages and Disadvantages of the Internet	0.26	2.6
<input type="checkbox"/>	1.5 Technical Issues	0.25	2.5
<input checked="" type="checkbox"/>	Summary/Key Terms	0.02	0.2
<input type="checkbox"/>	CHAPTER 2: Live Communications on the Internet		
<input checked="" type="checkbox"/>	Sections/Objectives/Science/Engineering	0.06	0.6
<input type="checkbox"/>	Spotlight: Barcode Technologies		
<input type="checkbox"/>	2.1 IRC: Internet Relay Chat	0.36	3.6
<input type="checkbox"/>	2.2 The Future of Live Communications	0.54	5.4
<input checked="" type="checkbox"/>	Summary/Key Terms/Problems	0.04	0.4
<input type="checkbox"/>	CHAPTER 3: New Chapter		
<input type="checkbox"/>	Custom Content: The Internet Wave	n/a	0.0
<input type="checkbox"/>	CHAPTER 4: Using Good Manners on the Internet		
<input checked="" type="checkbox"/>	Index	0.50	5
TOTAL		\$9.04	40.5

Fig. 16

01/08/2000 5:04 PM



THE PRENTICE HALL ENGINEERING SOURCE

HOME | ABOUT ESOURCE | CHANGE PROFILE | LIBRARY | MY BOOK OUTLINE | FACULTY RESOURCES | HELP

QUICK HELP

View My Book

View Book

Add Your
Content (IPM) to:

Add Content

Move
Checked Items to:

Move Items

Remove
Checked Items

Remove

Undo
Last Action

Undo Last

Clear
My Book

Clear Book

Submit My Request
with Prentice Hall

Submit Request

MY BOOK OUTLINE

Your Book Snapshot Sections: 20 Pages: 40.5 Net Price: US\$ 9.04

To select another Custom Book Outline,
or to create new Custom Book Outline,
click on the red "CBO" button here.



This is Your Custom Book Outline

Book Title Internet Basics

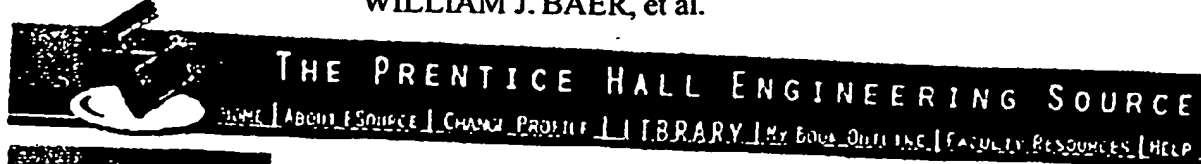
Contents

VOLUME 1

	Price	Pgs.*
<input checked="" type="checkbox"/> Table of Contents	0.60	6
<input checked="" type="checkbox"/> Preface	0.90	9
<input type="checkbox"/> CHAPTER 1: Introduction to the Internet		
<input checked="" type="checkbox"/> Sections/Objectives/Science/Engineering Spotlight: Computer-Integrated Manufacturing	0.16	1.6
<input type="checkbox"/> 1.1 History	0.14	1.4
<input type="checkbox"/> 1.2 Internet Culture	0.06	0.6
<input type="checkbox"/> 1.3 Advantages and Disadvantages of the Internet	0.26	2.6
<input type="checkbox"/> 1.4 Technical Issues	0.25	2.5
<input checked="" type="checkbox"/> Summary/Key Terms	0.02	0.2
<input type="checkbox"/> CHAPTER 2: Live Communications on the Internet		
<input checked="" type="checkbox"/> Sections/Objectives/Science/Engineering Spotlight: Barcode Technologies	0.06	0.6
<input type="checkbox"/> 2.1 IRC: Internet Relay Chat	0.36	3.6
<input type="checkbox"/> 2.2 The Future of Live Communications	0.54	5.4
<input checked="" type="checkbox"/> Summary/Key Terms/Problems	0.04	0.4
<input type="checkbox"/> CHAPTER 3: New Chapter		
<input type="checkbox"/> Custom Content: The Internet Wave	n/a	0.0
<input type="checkbox"/> CHAPTER 4: Using Good Manners on the Internet		
<input type="checkbox"/> 4.1 General Netiquette — 166	0.16	1.6
<input checked="" type="checkbox"/> Index	0.50	5
TOTAL	\$9.04	40.5

Fig. 17

01/08/2000 5:19 PM



MY BOOK OUTLINE

Your Book Snapshot Sections: 20 | Pages: 405 | Net Price: US\$ 9.04

Custom Table of Contents

The following is a Sample HTML version of the ESource book you created.

Click on any of the titles to view to contents of each section. To see a formatted sample of an ESource book, choose **Sample Books** from the Library menu and click on any of the PDF icons.

Internet Basics	
VOLUME 1	
Table of Contents	1
Preface	6
CHAPTER 1: Introduction to the Internet	15
Sections/Objectives/Science/Engineering Spotlight: Computer-Integrated Manufacturing	15
1.1 History -- 190	16
1.2 Internet Culture	18
1.3 Advantages and Disadvantages of the Internet	18
1.4 Technical Issues	21
Summary/Key Terms	23
CHAPTER 2: Live Communications on the Internet	23
Sections/Objectives/Science/Engineering Spotlight: Barcode Technologies	23
2.1 IRC: Internet Relay Chat	24
2.2 The Future of Live Communications	28
Summary/Key Terms/Problems	33
CHAPTER 3: New Chapter	33
Custom Content: The Internet Wave	33
CHAPTER 4: Using Good Manners on the Internet	33
4.1 General Netiquette	33
Index	35

Fig. 18

09-8670-1210

Fig. 19

ATTORNEY DOCKET #
STL000021US1
WILLIAM J. BAER, et al.

IMPRESSARY Source My Book Outline: Main all Internet Explorer

Back Forward Stop Refresh Home Search Favorites History Mail Print Edit

Address http://omissary.orndell.com/omissary/cgi-bin/Display.cgi

or to view your custom book outline, click on the red "LEU" button here.

This is Your Custom Book Outline

Book Title
Engineering

Contents
VOLUME I - 223

	Price	Pgs.*
<input checked="" type="checkbox"/> Table of Contents	0.60	6
<input checked="" type="checkbox"/> Preface	0.90	9
<input type="checkbox"/> CHAPTER 1: Professionalism and Codes of Ethics - 221		
<input checked="" type="checkbox"/> Sections/Objectives - 154	0.07	0.7
<input type="checkbox"/> 1.1 Introduction	0.02	0.2
<input type="checkbox"/> 1.2 Engineering Ethics	0.50	5.0
<input type="checkbox"/> 1.3 Codes of Ethics	0.07	0.7
<input checked="" type="checkbox"/> Key Terms/Problems - 154	0.20	2.0
<input checked="" type="checkbox"/> Index	0.50	5
TOTAL	\$12.66	36.6

*Approximate 222

Type the name of a chapter you would like to add to this book and press the "Add" button
Add new chapter with this title

Select either book or chapter from the drop down list, type a

Done Internet

View My Book
New Book
Add
My Custom Content to:
Chapter 1
Add Content
My Custom Content to:
Up
Move Name
Remove
Undo Last
Clear Book
Submit My Request with Print Form

Fig. 20A

054489570.01.21.00

ATTORNEY DOCKET #

STL000021US1

WILLIAM J. BAER, et al.

TEMPORARY Username: MyBookBuilding Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Forward Stop Refresh Home Search Favorites History Mail Print Edit

Address http://emcasy.prenhall.com/course/cgi/lin/display.cgi

Go Links

Book Title
Engineering

Contents

VOLUME 1 - 223

	Price	Page
<input checked="" type="checkbox"/> Table of Contents	0.60	6
<input checked="" type="checkbox"/> Preface	0.90	9
<input type="checkbox"/> CHAPTER 1: Professionalism and Codes of Ethics - 221		
<input checked="" type="checkbox"/> Sections/Objectives	0.07	0.7
<input type="checkbox"/> 1.1 Introduction	0.02	0.2
<input type="checkbox"/> 1.2 as Engineering's Profession	0.50	5.0
<input type="checkbox"/> 1.3 Codes of Ethics	0.87	8.7
<input checked="" type="checkbox"/> Key Terms/Problems	0.20	2.0
<input checked="" type="checkbox"/> Index	0.50	5
VOLUME 2 - 225		
<input checked="" type="checkbox"/> Table of Contents	0.60	6
<input checked="" type="checkbox"/> Preface	0.90	9
<input type="checkbox"/> CHAPTER 2: Understanding Ethical Problems - 229		
<input checked="" type="checkbox"/> Sections/Objectives - 154	0.05	0.5
<input type="checkbox"/> 2.1 as Introduction - 227	0.03	0.3
<input type="checkbox"/> 2.2 as Brief History of Code of Ethics	0.07	0.7
<input type="checkbox"/> 2.3 as Ethical Problems	0.90	9.0
<input checked="" type="checkbox"/> Key Terms/Problems - 154	0.14	1.4
<input checked="" type="checkbox"/> Index	0.50	5
TOTAL	\$16.05	68.5 - 226

Submit

Fig. 20B

TTORNEY DOCKET #
STL000021US1
WILLIAM J. BAER, et al.

TIMEBARRY Computer My Book Outline Microsoft Internet Explorer

Address: http://timebarry.com/acc/cc/cgibin/Display.cgi

Contents	Price	Pgs.*
VOLUME 1		
<input checked="" type="checkbox"/> Table of Contents	0.60	6
<input checked="" type="checkbox"/> Preface	0.90	9
<input type="checkbox"/> CHAPTER 1: Professionalism and Codes of Ethics		
<input checked="" type="checkbox"/> Sections/Objectives	0.07	0.7
<input type="checkbox"/> 1.1 Introduction	0.02	0.2
<input type="checkbox"/> 1.2 Engineering and Professional Ethics	0.50	5.0
<input type="checkbox"/> 1.3 Codes of Ethics	0.87	8.7
<input type="checkbox"/> 1.4 Introduction — 227	0.03	0.3
<input checked="" type="checkbox"/> Key Terms/Problems	0.20	2.0
<input checked="" type="checkbox"/> Index	0.50	5
VOLUME 2		
<input checked="" type="checkbox"/> Table of Contents	0.60	6
<input checked="" type="checkbox"/> Preface	0.90	9
<input type="checkbox"/> CHAPTER 2: Understanding Ethical Problems		
<input checked="" type="checkbox"/> Sections/Objectives	0.05	0.5
<input type="checkbox"/> 2.1 A Framework for Ethical Thought	0.07	0.7
<input type="checkbox"/> 2.2 Ethical Theories	0.90	9.0
<input checked="" type="checkbox"/> Key Terms/Problems	0.14	1.4
<input checked="" type="checkbox"/> Index	0.50	5
TOTAL	\$16.85	68.5

*Approximate

Type the name of a chapter you would like to add to this book and press the "Add" button.

Timebarry

Fig. 20C

004650-0100

EMERGENCY: Use only in Search Contents. Not to open
File Edit View Go Command Help

THE PRENTICE HALL ENGINEERING SOURCE
Home | About Us | Search Engine | LIBRARY | Feedback | Privacy Policy | Help

SEARCH CONTENTS

The Prentice Hall ESource lets you locate the exact material you need by searching through all the contents in our library.

Search All Titles for Indexed Words 231
study OR skills

AND

Search for Words Found in Chapter Titles 232
engineering

AND

Search for Words Found in Section Titles 233
engineering OR study OR skills 234

Examples

Index Terms

Single Word Search: Internet
Multiple Word Search: Internet Application
Note: Multiple word searching will return all instances of Internet or Application

Chapter or Section Titles

Single Word Search: Internet
Phrase Search (optionally): Internet Application "Internet Application"
Multiple Word Search using AND: Internet AND Application

Request Done

Fig. 21A

ATTORNEY DOCKET #
STL000021US1
WILLIAM J. BAER, et al.

THE PRENTICE HALL ENGINEERING SOURCE

SEARCH CONTENTS

Your Book Snapshot Sections: 4 | Pages: 20.0 | Net Price: US\$ 12.00

Search Results

Engineering Success

	Price	Pgs.
<input checked="" type="checkbox"/> CONTENTS		
<input checked="" type="checkbox"/> CHAPTER 2: Introduction to Engineering and Engineering Study		
<input type="checkbox"/> 2.1 What Is Engineering?	0.09	0.9
<input type="checkbox"/> 2.2 Why Choose to Study Engineering?	0.12	1.2
<input type="checkbox"/> 2.4 Engineering Courses for Engineering Study	0.24	2.4
<input checked="" type="checkbox"/> CHAPTER 3: Key Strategies for Maximizing Performance in Engineering Courses		
<input type="checkbox"/> 3.7 Using Texts and Study Materials	0.16	1.6
<input checked="" type="checkbox"/> CHAPTER 9: Developing Engineering Skills		
<input type="checkbox"/> 9.1 Communication Skills	0.52	5.2

Search Again

Fig. 21B

0048570-0100

System Administrator Main Menu

Select an option:

Approve User

251

Make Products Available

252

● Edit/Review/Approve CBO's

253

09489570-013100

Fig. 22A

Approve User

	Name	University	Department	Reg. Date
<input type="checkbox"/>	Taylor, James	Duke	Electrical Engineering	10/01/99
<input type="checkbox"/>	Streisand, Barb	Harvard	Applied Physics	11/05/99
<input type="checkbox"/>	Clinton, Bill	Oxford	Physical Sciences	09/10/99
<input type="checkbox"/>	Reno, Janet	MIT	Electrical Engineering	01/06/00
<input checked="" type="checkbox"/>	Taylor, Tim	Stanford	Metalurgy	08/21/99

254

COMMIT

225

256

257

258

259

Fig. 22B

Make Products Available

Title

260

- ☐ Engineering Ethics
- ☐ Introduction to Digital Design
- ☐ Design Theory
- ☐ Statistical Analysis

261

262

COMMIT

Submitted Custom Books

271

272

CBO Title	Owner
<u>Fundamental Engineering Concepts</u>	<u>James Taylor</u>
<u>Technical Internships: Gaining Hands-On Experience</u>	<u>Bill Clinton</u>
<u>Ethical Dilemmas in the Engineering Field</u>	<u>Al Gore</u>
<u>Basic Study Skills</u>	<u>Al Bundy</u>
<u>Approach to Statistical Methods</u>	<u>Janet Reno</u>

Fig. 22D

<input type="button" value="Approve"/> <input type="button" value="Reject"/> <input type="button" value="Return"/>	
VOLUME 1: New Custom Book Volume Number 1	
<input checked="" type="checkbox"/>	Table of Contents
<input checked="" type="checkbox"/>	Preface
CHAPTER 1: New Chapter	
Custom Content: <u>New IPM Section</u>	
IPM Element 1: New IPM Section	
<input checked="" type="radio"/> Text <input type="radio"/> Code	
IPM Content	
<input type="checkbox"/> Editor's Comments: (none)	
<input type="checkbox"/>	
<input type="checkbox"/>	
CHAPTER 2: Professionalism and Codes of Ethics	
<input checked="" type="checkbox"/>	Professionalism and Codes of Ethics/Sections/Objectives
2.1 <u>Introduction</u>	
2.2 <u>Is Engineering a Profession?</u>	
2.3 <u>Codes of Ethics</u>	
<input checked="" type="checkbox"/>	Key Terms/Problems
CHAPTER 3: Introduction	
<input checked="" type="checkbox"/>	Introduction/Sections/Objectives
3.1 <u>Background Ideas</u>	
3.2 <u>Why Study Engineering Ethics?</u>	
3.3 <u>Personal vs. Business Ethics</u>	
3.4 <u>The Origins of Ethical Thought</u>	

Fig. 22E

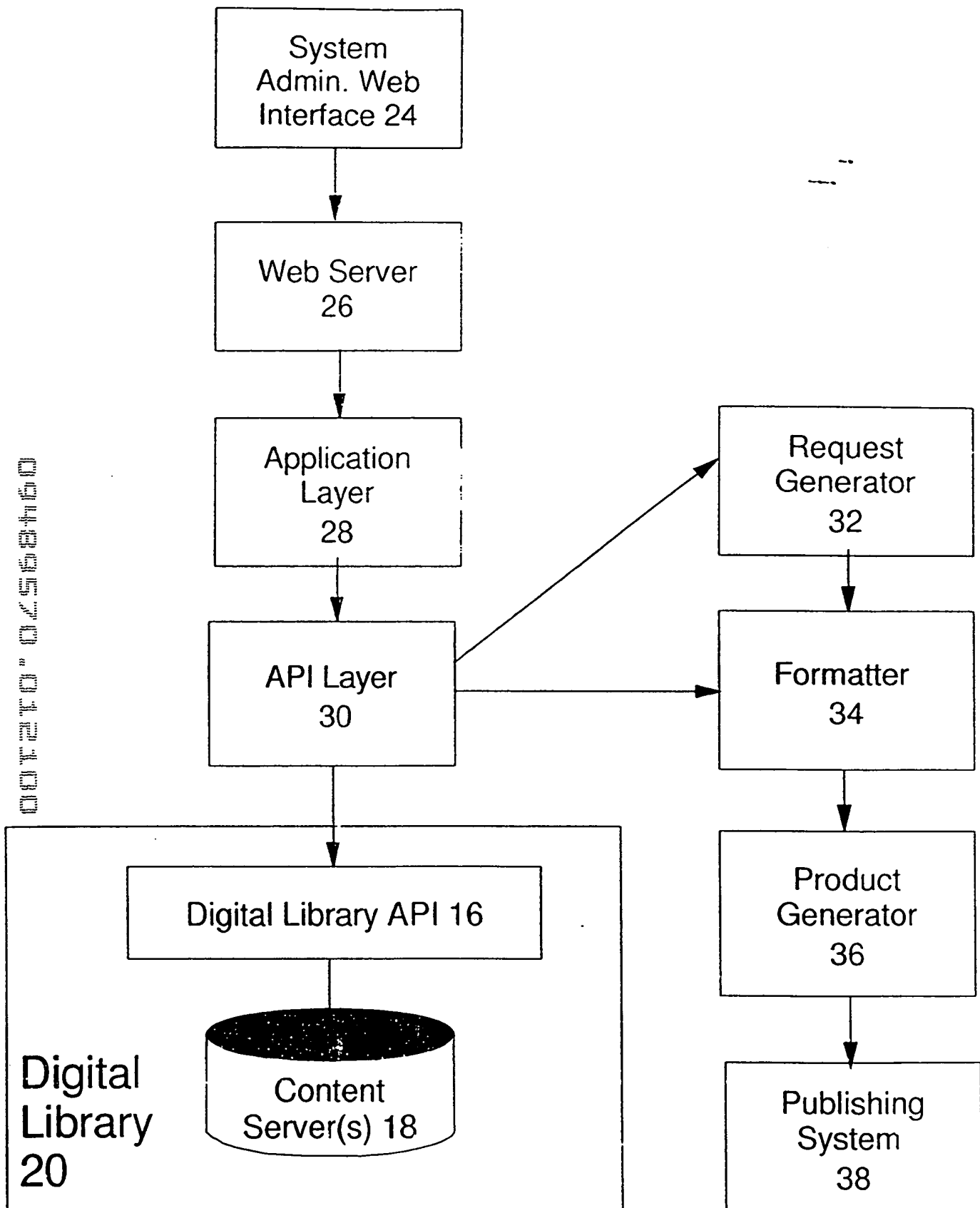


Fig. 23

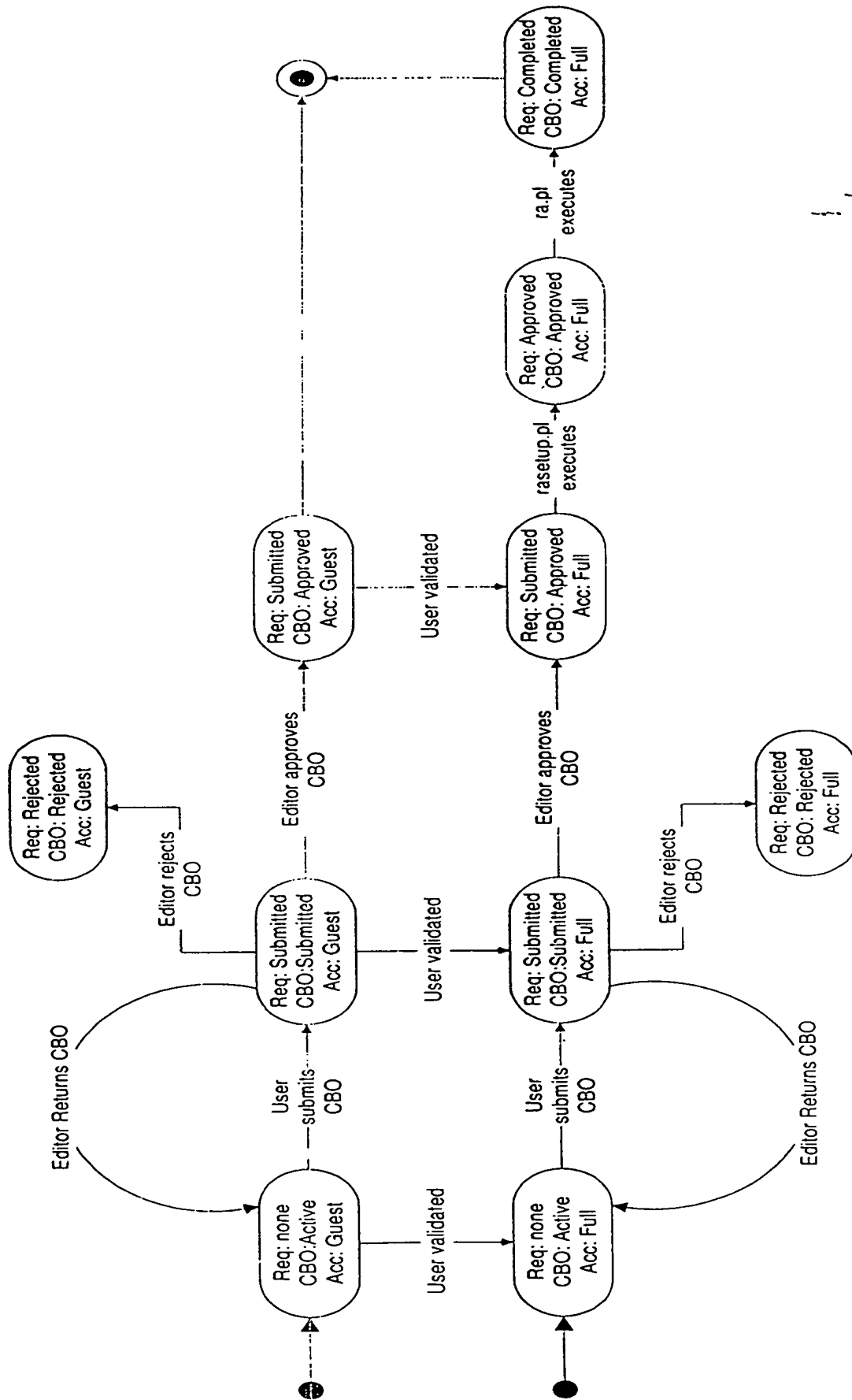


Fig 24